

What is claimed is:

1. A control system with a communication function wherein: a central unit communicates with a plurality of devices, monitors and manages the operations of the devices; each of the devices includes an input unit for entering position data thereof; and the central unit receives the position data and identification data of each device, and includes a unit for making the identification data correspond to the position data for each device.
2. The control system of claim 1, wherein the central unit further includes a converter for converting the position data into the identification data on the basis of the correspondence between the position data and the identification data, and gains access to the device in accordance with the identification data.
3. A facility control system comprising: a plurality of facility control units controlling the operations of devices; a plurality of communication units detachably provided for the devices; and a central unit controlling the operations of the devices via the communication units, wherein the facility control units directly control devices when no communication unit is provided, and control devices under control of the central unit via the communication units when communication units are provided.
4. The facility control system of claim 3, wherein each facility control unit automatically controls the operation of an air-conditioner in each room in response to a signal from a vacancy sensor.
5. The facility control system of claim 3, wherein each facility control unit activates a sterilizing lamp for sterilizing air during a blow mode.
6. The facility control system of claim 3, wherein each facility control unit activates a ventilator in each room when a room temperature detected by a room temperature sensor is equal to or higher than a predetermined temperature.
7. A facility control system comprising control units each of which controls devices and includes: a general output section to which the devices are connected; a memory storing a plurality of control patterns for controlling the devices; and a control pattern selector selecting any of the control patterns for controlling devices.
8. The facility control system of claim 7 further comprising a general input section to which optional devices are connected, wherein the control

pattern selector selects any of the control patterns for first devices connected to the general output section, and the control unit controls second devices connected thereto in accordance with control patterns selected in response to signals received from the devices connected to the general input section.